

ABSTRACT

A switch enclosure apparatus and method are disclosed. An
5 enclosure can be provided, wherein the enclosure comprises a plurality of
walls from which a cavity can be formed. A plunger or other actuating
mechanism can also be provided comprising one or more key portions,
wherein said plunger is partially located and maintained within said cavity of
said enclosure. Additionally, one or more slots can be formed from one or
10 more walls, (e.g., side walls, top wall, bottom wall, etc.) of said enclosure for
engaging said one or more of the key portions of said plunger. The plunger
itself is shaped in the form of a shaft.